

ABSTRACT

The invention relates to a sound-insulating floor covering, in particular for motor vehicles, comprising a carpet layer (2) which on the underside comprises a base substrate (3), and a sub-layer (8, 9) which is bonded to the underside of the carpet layer by means of a hot-melt adhesive (5, 6) which is applied in multiple stages. In order to economically produce such a floor covering which is light in weight, has good sound-insulating qualities and adequate rigidity, it is proposed that directly to the base substrate of the carpet layer (2) a hot-melt adhesive (5) is applied which has an average mass flow rate of the melt ranging from 190 to 210 g/10 min and has a lower melting point than a hot-melt adhesive (6) which is applied in a subsequent stage and has an average mass flow rate of the melt ranging from 140 to 160 g/10 min. Furthermore, the second hot-melt adhesive (6) can preferably comprise hollow mineral microbodies (7). Moreover, a method for the production of such a floor covering is described.